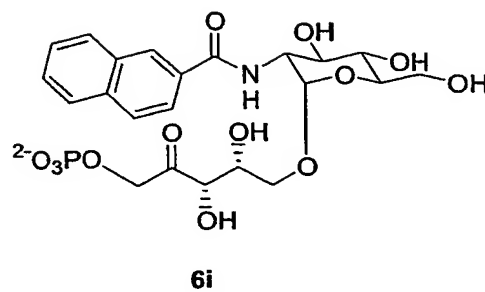
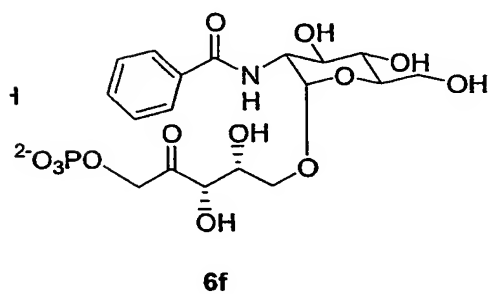
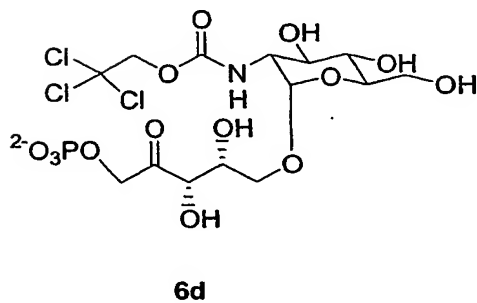
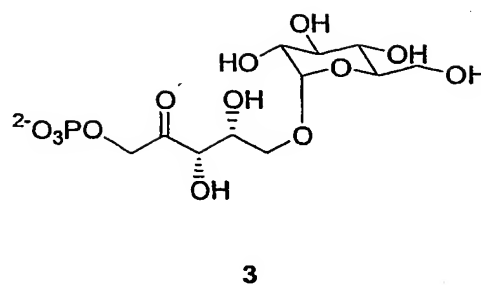
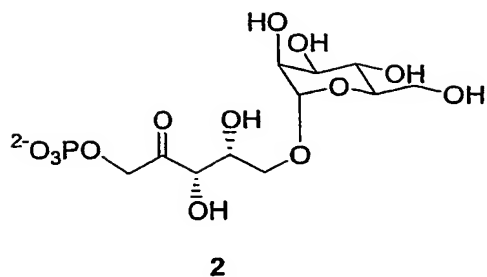
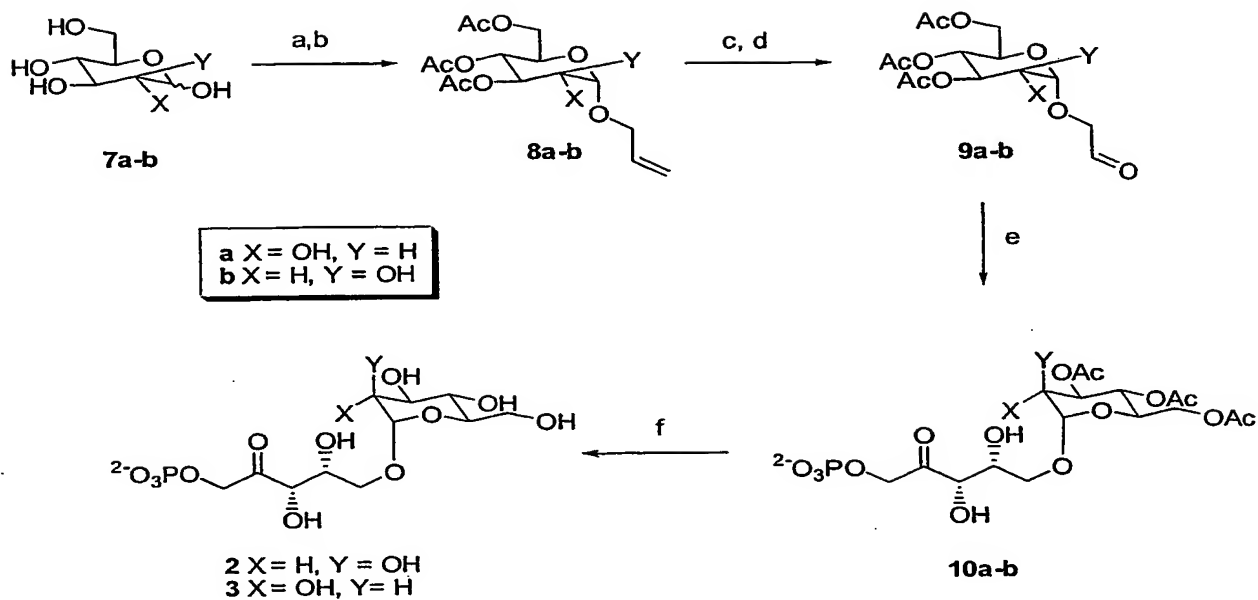


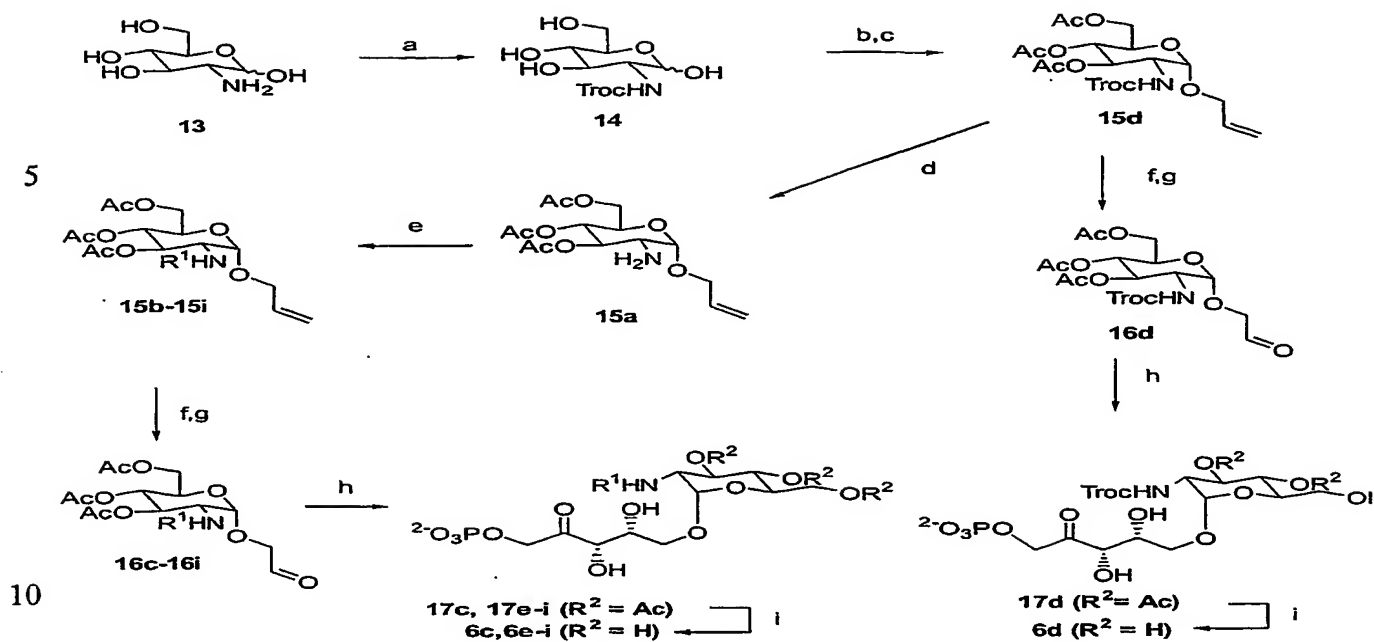
Fig. 1.





(e) DHAP, FruA; (f) NaOMe.

Fig. 3



Conditions: (a) Troc-Cl; (b) allyl alcohol, camphersulfonic acid; (c) Ac<sub>2</sub>O, pyridine; (d) zinc, AcOH; (e) R<sup>1</sup>-Cl; (f) OsO<sub>4</sub>, NMO; (g) NaIO<sub>4</sub>; (h) DHAP, FruA; (i) NaOMe.

Compound	R <sup>1</sup>	Compound	R <sup>1</sup>
c		g	
d		h	
f		i	